

[File 15] ABI/Inform(R) 1971-2008/May 27
(c) 2008 ProQuest Info&Learning. All rights reserved.
[File 9] Business & Industry(R) Jul/1994-2008/May 26
(c) 2008 The Gale Group. All rights reserved.
[File 635] Business Dateline(R) 1985-2008/May 28
(c) 2008 ProQuest Info&Learning. All rights reserved.
[File 610] Business Wire 1999-2008/May 29
(c) 2008 Business Wire. All rights reserved.
**File 610: File 610 now contains data from 3/99 forward. Archive data (1986-2/99) is available in File 810.*
[File 810] Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire. All rights reserved.
[File 647] CMP Computer Fulltext 1988-2008/May W2
(c) 2008 CMP Media, LLC. All rights reserved.
[File 674] Computer News Fulltext 1989-2006/Sep W1
(c) 2006 IDG Communications. All rights reserved.
**File 674: File 674 is closed (no longer updates).*
[File 696] DIALOG Telecom. Newsletters 1995-2008/May 28
(c) 2008 Dialog. All rights reserved.
[File 275] Gale Group Computer DB(TM) 1983-2008/May 22
(c) 2008 The Gale Group. All rights reserved.
[File 47] Gale Group Magazine DB(TM) 1959-2008/May 19
(c) 2008 The Gale group. All rights reserved.
[File 621] Gale Group New Prod. Annou.(R) 1985-2008/May 09
(c) 2008 The Gale Group. All rights reserved.
[File 636] Gale Group Newsletter DB(TM) 1987-2008/May 23
(c) 2008 The Gale Group. All rights reserved.
[File 16] Gale Group PROMT(R) 1990-2008/May 22
(c) 2008 The Gale Group. All rights reserved.
**File 16: Because of updating irregularities, the banner and the update (UD=) may vary.*
[File 160] Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group. All rights reserved.
[File 148] Gale Group Trade & Industry DB 1976-2008/May 09
(c) 2008 The Gale Group. All rights reserved.
**File 148: The CURRENT feature is not working in File 148. See HELP NEWS148.*
[File 624] McGraw-Hill Publications 1985-2008/May 28
(c) 2008 McGraw-Hill Co. Inc. All rights reserved.
**File 624: Homeland Security & Defense and 9 Platt energy journals added Please see HELP NEWS624 for more*
[File 369] New Scientist 1994-2008/Feb W4
(c) 2008 Reed Business Information Ltd. All rights reserved.
[File 484] Periodical Abs Plustext 1986-2008/May W2
(c) 2008 ProQuest. All rights reserved.
[File 613] PR Newswire 1999-2008/May 28
(c) 2008 PR Newswire Association Inc. All rights reserved.
**File 613: File 613 now contains data from 5/99 forward. Archive data (1987-4/99) is available in File 813.*
[File 813] PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc. All rights reserved.
[File 634] San Jose Mercury Jun 1985-2008/May 23
(c) 2008 San Jose Mercury News. All rights reserved.
[File 370] Science 1996-1999/Jul W3
(c) 1999 AAAS. All rights reserved.
**File 370: This file is closed (no updates). Use File 47 for more current information.*
[File 553] Wilson Bus. Abs. 1982-2008/Apr
(c) 2008 The HW Wilson Co. All rights reserved.
[File 98] General Sci Abs 1984-2008/May
(c) 2008 The HW Wilson Co. All rights reserved.

Set	Items	Description
S1	149403	S (PROTECT? OR ENCRYPT? OR CRYPTO? OR CRYPTANALY? OR CIPHER? OR CYPHER? OR ENCIPHER? OR SCRAMBL? OR DECRYPT? OR DECIPHER? OR UNENCRYPT? OR UNSCRAMBL? OR KEY? ?)(3N)(TIME? ? OR TIMING OR TIMESTAMP? ? OR CLOCK??? OR INTERVAL? ?)
S2	5806	S S1(5N)(GROUP? ? OR COLLECTION? ? OR MULTIPLE? ? OR MANIFOLD OR NUMEROUS OR MULTIPL? OR MULTITUDE OR SEVERAL OR MANY OR PLURAL? OR VARIET? OR RANGE? ? OR ASSORT???? OR DIVERSE)
S3	100	S S2(5N)(LEVEL? ? OR BRANCH? ? OR SEGMENT? ?)
S4	2	S S3(3N)(REQUEST? OR TRIGGER? OR INSTRUCTION? ? OR DIRECTIVE? ? OR COMMAND? ? OR OPERATION? ? OR FUNCTION? ? OR ALGORITHM)
S5	514963	S (LOWER OR UPPER OR FIRST)(2N)(LIMIT? ? OR LIMITATION? ? OR LEVEL? ? OR BOUND? OR CONSTRAIN? OR CAP OR CAPS OR CUTOFF? ? OR CUT()OFF? ? OR THRESHOLD? ?)
S6	2	S S3(100N)S5

S7 811485 S (LOWER OR UPPER OR FIRST OR SECOND OR NEXT)(2N)(LIMIT? ? OR LIMITATION? ? OR
LEVEL? ? OR BOUND? OR CONSTRAIN? OR CAP OR CAPS OR CUTOFF? ? OR CUT()OFF? ? OR THRESHOLD? ?)
S8 2 S S7(100N)S3
S9 7 S S7 AND S3
S10 54 RD S3 (unique items)
S11 35 S S10 AND PY=1963:2003
S12 0 S S11(100N)((NETWORK?)(2N)(TREE? ?))

?

Subject summary

? t /3,k/all

9/3,K/1 (Item 1 from file: 647) [Links](#)

CMP Computer Fulltext

(c) 2008 CMP Media, LLC. All rights reserved.

01159264 CMP Accession Number: NWC19980415S0015

PGP Grows Up

Dan Backman

NETWORK COMPUTING , 1998 , n 907 , PG54

Publication Date: 980415

Journal Code: NWC Language: English

Record Type: Fulltext

Section Heading: Features

Word Count: 3430

Text:

...it easy to encrypt a message in multiple recipients' keys because only the 128-bit lower-level encryption key is encrypted multiple times-not the entire message.

Inserting an additional decryption key into all encrypted messages lets companies...

9/3,K/2 (Item 1 from file: 275) [Links](#)

Gale Group Computer DB(TM)

(c) 2008 The Gale Group. All rights reserved.

02844429 Supplier Number: 126692790 (Use Format 7 Or 9 For FULL TEXT)

Vulnerability Assessment Tools: Canned Smarts -- Networks are certainly vulnerable, but who's going to help you secure them? We analyze four architectures that take aim at identifying and patching network vulnerabilities.

Milne, Jay

Network Magazine , 46

Jan 1 , 2005

ISSN: 1093-8001

Language: English Record Type: Fulltext

Word Count: 3048 Line Count: 00250

...RPC/DCOM attack is targeted at a Unix system running Apache Web Server, then a lower-level alert can be generated.

Another emerging use for VA scanning engines is validating the proper

...

...names, and so on. Scans make more sense when devices have understandable names.

10. Scan key critical assets many times per week, depending on your level of concern. Many companies scan DMZ and key infrastructure components three or more times per...

9/3,K/3 (Item 1 from file: 16) [Links](#)

Gale Group PROMT(R)

(c) 2008 The Gale Group. All rights reserved.

11778314 Supplier Number: 126692790 (USE FORMAT 7 FOR FULLTEXT)

Vulnerability Assessment Tools: Canned Smarts -- Networks are certainly vulnerable, but who's going to help you secure them? We analyze four architectures that take aim at identifying and patching network vulnerabilities.

Milne, Jay

Network Magazine , p 46

Jan 1 , 2005

Language: English Record Type: Fulltext

Document Type: Magazine/Journal ; Trade

Word Count: 3048

-

...RPC/DCOM attack is targeted at a Unix system running Apache Web Server, then a lower-level alert can be generated.

Another emerging use for VA scanning engines is validating the proper...

...names, and so on. Scans make more sense when devices have understandable names.

10. Scan key critical assets many times per week, depending on your level of concern. Many companies scan DMZ and key infrastructure components three or more times per...

9/3,K/4 (Item 2 from file: 16) [Links](#)
Gale Group PROMT(R)
(c) 2008 The Gale Group. All rights reserved.
05561785 Supplier Number: 48425313 (USE FORMAT 7 FOR FULLTEXT)
PGP Grows Up
Backman, Dan
Network Computing , p 54
April 15 , 1998
Language: English Record Type: Fulltext
Document Type: Magazine/Journal ; Trade
Word Count: 3464
-

...it easy to encrypt a message in multiple recipients' keys because only the 128-bit lower-level encryption key is encrypted multiple times-not the entire message.

Inserting an additional decryption key into all encrypted messages lets companies...

9/3,K/5 (Item 1 from file: 148) [Links](#)
Gale Group Trade & Industry DB
(c)2008 The Gale Group. All rights reserved.
05568031 Supplier Number: 11761043 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Advanced ACD technology can create new problems. (automatic call distributors; includes related article)
MacPherson, Gordon F.; Cleveland, Brad
Business Communications Review , v21 , n12 , p29(6)
Dec , 1991
ISSN: 0162-3885
Language: ENGLISH
Record Type: FULLTEXT
Word Count: 4861 Line Count: 00388

...information about callers that is not readily available through other means (e.g., the service level given to key accounts, how many times individual callers retry when they get a busy signal and who abandoned).

However, ANI impacts...

...these technologies been preceded by training on how to establish appropriate policies and practices. Basically, first- and second-level ACD supervisors have been left to struggle with implementing a technology with potentially enormous legal...

9/3,K/6 (Item 1 from file: 484) [Links](#)
Periodical Abs Plustext
(c) 2008 ProQuest. All rights reserved.
03846695 Supplier Number: 98333469 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Trade-environment negotiations in the EU, NAFTA, and WTO: Regional trajectories of rule development
Steinberg, Richard H
American Journal of International Law (GJIL) , v91 n2 , p 231-267
Apr 1997
ISSN: 0002-9300 Journal Code: GJIL
Document Type: Feature
Language: English Record Type: Fulltext; Abstract
Word Count: 22796
Text:

...able to ban the importation of goods embodying standards that do not meet their chosen level of domestic environmental protection; at the same time, many governments do not want these

standards used as a barrier to free trade, especially not...included the SPS, TBT and other WTO Agreements), and offered them new MFN treatment with lower tariff levels if they did sign. Failure by developing countries to sign the Uruguay Round's single...National Bureau of Economic Research Working Paper No. 4634, Feb. 1994) (showing that air pollution levels are lower in richer countries than in poorer ones). See also Ludwig Kramer, The Single European Act...

9/3,K/7 (Item 2 from file: 484) [Links](#)

Periodical Abs Plustext

(c) 2008 ProQuest. All rights reserved.

03727033 Supplier Number: 98213807 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Contestable identities: Tribal structures in the Moroccan high atlas

Kraus, Wolfgang

Journal of the Royal Anthropological Institute (FJRA) , v4 n1 , p 1-22

Mar 1998

ISSN: 0025-1496 Journal Code: FJRA

Document Type: Feature

Language: English

Record Type: Fulltext; Abstract

Word Count: 12355

Text:

...of the existence of regular tribal chiefs, who headed the two primary segments at the first level of segmentation below the tribe. ¹⁰ Termed *imgarn* (sg. *am,ar*), they were annually elected...to level III below the tribe. This is an important level of collective identity whose segments are portrayed as actors in many stories about pre-protectorate times; for the sake of convenience, they might be termed clans.¹⁹ Incomplete integration is indicated...left *Imdgas* altogether. Similarly, differences in demographic development (which naturally were more pronounced at the lower levels) would produce imbalances. The term 'balance' in this context refers to a local model that...
...others to restore balance, even if this produced incomplete integration. (It seems that at the lower levels, where there was no well-known genealogical conceptualization of group relations, this was not normally...

?